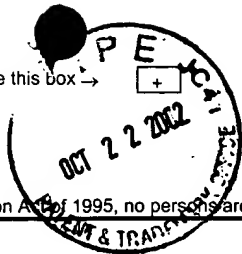


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		<b>Application Number</b>	<b>09/509,482</b>		
		<b>Filing Date</b>	<b>September 15, 2000</b>		
		<b>First Named Inventor</b>	<b>CROFTS, LINDA ANNE</b>		
		<b>Group Art Unit</b>	<b>1646</b>		
		<b>Examiner Name</b>	<b>John D. Ulm</b>		
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Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>
✓		Whitehead, R. H. et al., "A New Colon Carcinoma Cell Line (LIM1863) That Grows as Organoids With Spontaneous Differentiation into Crypt-Like Structures in Vitro", <i>Cancer Research</i> 47: 2683-2689 (May 15, 1987)	
✓		Slater, M. et al., "Modulation of Growth factor Incorporation into ECM of Human Osteoblast-Like Cells in Vitro by 17β-estradiol", <i>Cancer Research</i> 47: 2683-2689 (May 15, 1987).	
✓		Saijo, T. et al., "A Unique Mutation in the Vitamin D receptor Gene in Three Japanese Patients with Vitamin-D dependent Rickets Type II: Utility of Single-Strand Conformation Polymorphism Analysis for Heterozygous Carrier Detection", <i>Am. J. Hum. Genet.</i> 49: 668-673 (1991).	
✓		Lu, Z. et al., "Cloning and Origin of the Two forms of Chicken Vitamin D Receptor", <i>Archives of Biochemistry and Biophysics</i> Vol. 339, No. 1; 99-106 (1997).	
✓		Ebihara, K. et al., "Intron Retention Generates A Novel Isoforms of the Murine Vitamin D Receptor That Acts in a Dominant Negative Way on the Vitamin D Signaling Pathway", <i>Molecular and Cellular Biology</i> : 3393-3400 (1996).	

<b>Examiner Signature</b>		<b>Date Considered</b>	<b>4-21-03</b>
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